

75-09-460-618-5, C

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Sequence 6, Application US/09460618
Patent No. 6235482
GENERAL INFORMATION:
APPLICANT: Corbett, Timothy W.
TITLE OF INVENTION: Strawberry Promoters and Genes
NUMBER OF SEQUENCES: 14
CORRESPONDENCE ADDRESS:
ADDRESS: Carmen Rodriguez, Paralegal, Arnold, White & Durkoc
STREET: P.O. Box 4433
CITY: Houston
STATE: Texas
COUNTRY: USA
ZLINE: 77210 4433
COMPUTER READABLE FORM:
MEDIUM TYPE: floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patent Invention #10, Version #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/460,618
FILING DATE:
CLASSIFICATION:
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US/09/2008,979
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Kammerer, Patricia A.
REGISTRATION NUMBER: 29,775
REFERENCE/DOCKET NUMBER: MBT:058 (48-2110613/A)
TELEPHONE: (713) 787-1418
TELEFAX: (713) 789-2679
INFORMATION FOR SEQ ID NO: 6:
SEQUENCE CHARACTERISTICS:
LENGTH: 785 base pairs
TYPE: nucleic acid
STRANDEDNESS: double
TOPOLAGY: linear
US-09-460 618-6

Query Match          70.0%; Score 18.2; DB 4, Length 785;
Host Local Similarity 87.0%; Pred. No. 19;
Matches 20; Conservative 0; Mismatches 1; Indels 0; Gaps 0;

CY 3 TCCGCAATCATTAATTTCT 25
DB 452 TCCGCAATCATTAATTTCT 440

RESULT 4
US-09-910 2458-6/c
Sequence 6, Application US/09410235B
Patent No. 6392030
GENERAL INFORMATION:
APPLICANT: Corbett, Timothy
TITLE OF INVENTION: STRAWBERRY PROMOTERS AND GENES
FILE REFERENCE: M08058-1 (11899, 0058, DYNOS00)
CURRENT APPLICATION NUMBER: US/09/310,235B
NUMBER OF SEQ ID NOS: 14
SOFTWARE: Patent Invention Version 3.0
SEQ ID NO 6:
LENGTH: 785
TYPE: DNA
ORGANISM: Llagaria x andassa
PRIVATE:
NAME/KEY: nesc:leafc
LOCATION: (1), (785)
OTHER INFORMATION: N - A, T, C or G
US-09-910 2458 6

Query Match          70.0%; Score 18.2; DB 4, Length 785;
Host Local Similarity 87.0%; Pred. No. 19;

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Matches 20; Conservative 0; Mismatches 1; Indels 0; Gaps 0;

CY 3 TCCGCAATCATTAATTTCT 25
DB 352 TCCGCAATCATTAATTTCT 440

RESULT 4
US-09-820-001-3/c
Sequence 3, Application US/09820001
Patent No. 6387680
GENERAL INFORMATION:
APPLICANT: MERKULOV, Gennady et al
TITLE OF INVENTION: ISOLATED HUMAN LIPASE PROTEINS, NUCLEIC
TITLE OF INVENTION: ACID MOLECULES ENCODING HUMAN LIPASE PROTEINS, AND USES
FILE REFERENCE: CL001186
CURRENT APPLICATION NUMBER: US/09/820,001
NUMBER OF SEQ ID NOS: 4
SOFTWARE: FastSeq for Windows Version 4.0
SEQ ID NO 3:
LENGTH: 22067
TYPE: DNA
ORGANISM: Human
US-09-820-001-3

Query Match          67.7%; Score 17.6; DB 4, Length 22067;
Host Local Similarity 83.3%; Pred. No. 59;
Matches 20; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

CY 3 TCCGCAATCATTAATTTCT 26
DB 7089 TCCGCAATCATTAATTTCT 7066

RESULT 5
US-09-245-041-5
Sequence 5, Application US/09245041
Patent No. 6274339
GENERAL INFORMATION:
APPLICANT: Moore, K.
TITLE OF INVENTION: METHODS AND COMPOSITIONS FOR THE DIAGNOSIS AND TREATMENT
TITLE OF INVENTION: OF BODY WEIGHT DISORDERS INCLUDING OBESITY
FILE REFERENCE: 7853-136
CURRENT APPLICATION NUMBER: US/09/245,041
CURRENT FILING DATE: 1999-02-05
EARLIER APPLICATION NUMBER: 60/093,630
EARLIER FILING DATE: 1998-07-21
EARLIER APPLICATION NUMBER: 60/104,978
NUMBER OF SEQ ID NOS: 131
SOFTWARE: FastSeq for Windows Version 3.0
SEQ ID NO 5:
LENGTH: 90050
TYPE: DNA
ORGANISM: Mus musculus
US-09-245-041-5

Query Match          67.7%; Score 17.6; DB 4, Length 90050;
Host Local Similarity 83.3%; Pred. No. 72;
Matches 20; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

CY 1 CCTCCCAATCATTAATTTCT 24
DB 24023 CATCCCAATCATTAATTTCT 24044

RESULT 6
US-09-741-150-3/c
Sequence 3, Application US/09741150
Patent No. 6436689

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1 RESULT 9
 2 US-08-961-527-35
 3 Sequence 35, Application US/08961527
 4 Patent No. 6420135
 5 GENERAL INFORMATION:
 6 APPLICANT: Charles Kunsch
 7 TITLE OF INVENTION: Streptococcus pneumoniae Polynucleotides and Sequences
 8 NUMBER OF SEQUENCES: 391
 9 CORRESPONDENCE ADDRESS:
 10 ADDRESSEE: Human Genome Sciences, Inc.
 11 STREET: 9410 Key West Avenue
 12 CITY: Rockville
 13 STATE: Maryland
 14 COUNTRY: USA
 15 ZIP: 20850
 16 COMPUTER HARDWARE FORM:
 17 MEDIUM TYPE: Diskette, 3.50 inch, 1.4MB storage
 18 COMPUTER: HP Vectra 486/33
 19 OPERATING SYSTEM: MSdos version 6.2
 20 SOFTWARE: ASCII Text
 21 CURRENT APPLICATION DATA:
 22 APPLICATION NUMBER: US/08/961,527
 23 FILING DATE:
 24 CLASSIFICATION: 424
 25 PRIOR APPLICATION DATA:
 26 APPLICATION NUMBER:
 27 FILING DATE:
 28 ATTORNEY/AGENT INFORMATION:
 29 NAME: Brooks, A. Anders
 30 REGISTRATION NUMBER: 36,373
 31 REFERENCE/DOCKET NUMBER: PB340PI

TELECOMMUNICATION INFORMATION:
 TELEPHONE: (401) 309-8504
 TELEFAX: (401) 309-8512
 INFORMATION FOR SEQ ID NO: 35:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 19256 base pairs
 TYPE: nucleic acid
 STRANDEDNESS: double
 TOPOLOGY: linear
 US 08 961 527-45

Query Match 66.28; Score 17.2; DB 4; Length 19250,
 best local similarity 86.48; Pred. No. 86;
 Matches 19; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

UY 5 CCGCAATGATGATTTCTG 26
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 DB 5401 CCGCAATGATGATTTCTG 5422

RESULT 10
 US 09 734 675-4
 Sequence 3, Application US/09744675
 Patent No. 6465391
 GENERAL INFORMATION:
 APPLICANT: WEBSTER, Marion et al
 TITLE OF INVENTION: ISOLATED HUMAN PROTEASE PROTEINS,
 TITLE OF INVENTION: NUCLEIC ACID MOLECULES ENCODING HUMAN PROTEASE PROTEINS, AND
 TITLE OF INVENTION: USES THEREOF
 FILE REFERENCE: C1000862
 CURRENT APPLICATION NUMBER: US/09/734,675
 CURRENT FILING DATE: 2000-12-13
 NUMBER OF SEQ ID NOS: 4
 SOFTWARE: FastSeq for Windows Version 4.0
 SEQ ID NO: 4
 LENGTH: 38844
 TYPE: DNA
 ORGANISM: human
 US 09 734 675-4

Query Match 66.28; Score 17.2; DB 4; Length 38844;
 best local similarity 86.48; Pred. No. 95;
 Matches 19; Conservative 0; Mismatches 3; Indels 0; Gaps 0;

UY 3 TCCGCAATGATTTCTG 24
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 DB 4949 TCCGCAATGATTTCTG 4970

RESULT 11
 US 08 047 041A-1
 Sequence 1, Application US/08047041A
 Patent No. 5527676
 GENERAL INFORMATION:
 APPLICANT: VANDERSTOEP, BOET
 APPLICANT: BAKER, Suzanne J.
 APPLICANT: FARMER, Janice M.
 TITLE OF INVENTION: Detection of Loss of the Wild Type p53
 TITLE OF INVENTION: Gogo
 NUMBER OF SEQUENCES: 28
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Banner & Allgood, Ltd.
 STREET: 1001 G Street, N.W.
 CITY: Washington
 STATE: D.C.
 COUNTRY: USA
 ZIP: 20001-4597
 COMPUTER READABLE FORM:
 MEDIUM TYPE: floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: pc DOS/MS-DOS
 SOFTWARE: Patent In Release #1.0, Version #1.25

CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/047,041A
 FILING DATE: 22-MAR-1993
 CLASSIFICATION: 435
 PRIOR APPLICATION DATA:
 APPLICATION NUMBER: US 07/928,661
 FILING DATE: 17-AUG-1992
 PRIOR APPLICATION DATA:
 APPLICATION NUMBER: US 07/446,584
 FILING DATE: 06-DEC-1989
 PRIOR APPLICATION DATA:
 APPLICATION NUMBER: US 07/330,566
 FILING DATE: 29-MAR-1989
 ATTORNEY/AGENT INFORMATION:
 NAME: Kagan, Sarah A.
 REGISTRATION NUMBER: 32,141
 REFERENCE/DOCKET NUMBER: 01107.42917
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: 202-508-9100
 TELEFAX: 202-508-9299

INFORMATION FOR SEQ ID NO: 1:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 412 base pairs
 TYPE: nucleic acid
 STRANDEDNESS: double
 TOPOLOGY: linear
 MOLECULE TYPE: cDNA
 HYPOTHETICAL: NO
 ANTI-SENSE: NO
 ORIGINAL SOURCE:
 ORGANISM: Homo sapiens
 TISSUE TYPE: placenta
 POSITION IN GENOME:
 CHROMOSOME/SEGMENT: exon 1
 PUBLICATION INFORMATION:
 AUTHORS: Huchman, V. L.
 TITLE: A variation in the structure of the
 TITLE: protein-coding region of the human p53 gene
 JOURNAL: Gene
 VOLUME: 70
 PAGES: 245-252
 DATE: 1988
 US-08-047-041A-1

Query Match 65.4%; Score 17; DB 1; Length 412;
 best local similarity 80.0%; Pred. No. 59;
 Matches 20; Conservative 0; Mismatches 5; Indels 0; Gaps 0;

UY 1 CCGGCAATGATTTCTG 25
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 DB 121 CCGGCAATGATTTCTG 145

RESULT 12
 US-08-795-006A-21
 Sequence 21, Application US/08795006A
 Patent No. 5840579
 GENERAL INFORMATION:
 APPLICANT: Boeke, Jet
 APPLICANT: Brachmann, Rainer
 TITLE OF INVENTION: NUCLEIC ACIDS ENCODING p53
 TITLE OF INVENTION: MUTATIONS WHICH SUPPRESS p53 CANCER MUTA- TIONS
 NUMBER OF SEQUENCES: 32
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Banner & Wilcoff
 STREET: 1001 G Street, NW
 CITY: Washington
 STATE: DC
 COUNTRY: USA
 ZIP: 20001
 COMPUTER READABLE FORM:
 MEDIUM TYPE: Diskette
 COMPUTER: IBM Compatible

OPERATING SYSTEM: DOS
SOFTWARE: FASTSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/795,006A
FILING DATE: 05-FEB-1997
CLASSIFICATION: 435
PRIOR APPLICATION DATA:
APPLICATION NUMBER:
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Kagan, Sarah A.
REGISTRATION NUMBER: 32141
REFERENCE/DOCKET NUMBER: 01107.03170
TELECOMMUNICATION INFORMATION:
TELEPHONE: 202-508-9100
TELEFAX: 202-508-9299
TELEX:
INFORMATION FOR SEQ ID NO: 21:
SEQUENCE CHARACTERISTICS:
LENGTH: 412 base pairs
TYPE: nucleic acid
STRANDEDNESS: single
TOPOLOGY: linear
US-08-795-006A-21

Query Match 65.4% Score 17; DB 2; Length 412;
Best Local Similarity 80.0%; Pred. No. 59;
Matches 20; Conservative 0; Mismatches 5; Indels 0; Gaps 0;

OY 1 CCTCCCAATCAATTCATTCT 25
DB 121 CCTCCCAATCAATTCATTCT 145

RESULT 13
US-09-184-073-21
Sequence 21, Application US/09184073
Patent No. 6183964
GENERAL INFORMATION:
APPLICANT: Becker, Jof
APPLICANT: Brachmann, Rainer
TITLE OF INVENTION: NUCLEIC ACIDS ENCODING P53
NUMBER OF SEQUENCES: 32
CORRESPONDENCE ADDRESS:
ADDRESSEE: Hanner & Wilcoff
STREET: 1001 G Street, NW
CITY: Washington
STATE: DC
COUNTRY: USA
ZIP: 20001
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM compatible
OPERATING SYSTEM: DOS
SOFTWARE: FASTSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/184,073
FILING DATE:
CLASSIFICATION:
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 08/795,006
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Kagan, Sarah A.
REGISTRATION NUMBER: 32141
REFERENCE/DOCKET NUMBER: 01107.03170
TELECOMMUNICATION INFORMATION:
TELEPHONE: 202-508-9100
TELEFAX: 202-508-9299
TELEX:
INFORMATION FOR SEQ ID NO: 21:
SEQUENCE CHARACTERISTICS:

LENGTH: 412 base pairs
TYPE: nucleic acid
STRANDEDNESS: single
TOPOLOGY: linear
US-09-184-073-21

Query Match 65.4% Score 17; DB 4; Length 412;
Best Local Similarity 80.0%; Pred. No. 59;
Matches 20; Conservative 0; Mismatches 5; Indels 0; Gaps 0;

OY 1 CCTCCCAATCAATTCATTCT 25
DB 121 CCTCCCAATCAATTCATTCT 145

RESULT 14
US-08-047-041A-14
Sequence 14, Application us/08047041A
Patent No. 5527676
GENERAL INFORMATION:
APPLICANT: Vogelstein, Bert
APPLICANT: Baker, Suzanne J.
APPLICANT: Fearon, Eric R.
APPLICANT: Nigro, Janice M.
TITLE OF INVENTION: Detection of loss of the wild-type p53
NUMBER OF SEQUENCES: 28
CORRESPONDENCE ADDRESS:
ADDRESSEE: Hanner & Allegretti, Ltd.
STREET: 1001 G Street, N.W.
CITY: Washington
STATE: D.C.
COUNTRY: USA
ZIP: 20001-4597
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patent II Release #1.0, Version #1.25
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/047,041A
FILING DATE: 23-MAR-1993
CLASSIFICATION: 435
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US 07/928,661
FILING DATE: 17-AUG-1992
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US 07/446,584
FILING DATE: 06-DEC-1989
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US 07/330,566
FILING DATE: 29-MAR-1989
ATTORNEY/AGENT INFORMATION:
NAME: Kagan, Sarah A.
REGISTRATION NUMBER: 32,141
REFERENCE/DOCKET NUMBER: 01107.42917
TELECOMMUNICATION INFORMATION:
TELEPHONE: 202-508-9100
TELEFAX: 202-508-9299
INFORMATION FOR SEQ ID NO: 14:
SEQUENCE CHARACTERISTICS:
LENGTH: 528 base pairs
TYPE: nucleic acid
STRANDEDNESS: double
TOPOLOGY: linear
MOLECULE TYPE: cDNA
HYPOTHETICAL: NO
ANTI-SENSE: NO
ORIGINAL SOURCE:
ORGANISM: Homo sapiens
POSITION IN GENOME:
CHROMOSOME/SEGMENT: exon 1
PUBLICATION INFORMATION:

